

Substitute for form 1449/PTO (Revised 07/2007) INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/544,135
				I.A. Filing Date	January 30, 2004
				First Named Inventor	Girtich
				Art Unit	1656
Examiner Name	Not yet assigned				
Sheet	1	of	2	Attorney Docket Number	049202/295103

U. S. PATENT DOCUMENTS					
Examiner Initials*	Cite No.	Document Number Number - Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages of Relevant Figures Appear
	6	US-6,531,316	03/11/2003	Patten et al.	
	7	US-7,267,979	09/11/2007	Yadav et al.	
	8	US Patent Application No. 10/545,665, filed October 13, 2005		Girtich et al.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Foreign Patent Document Country Code - Number Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	English Language Translation Attached

OTHER DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	English Language Translation Attached
	9	BILANG, R., <i>et al.</i> , "Single-Stranded DNA as a Recombination Substrate in Plants as Assessed by Stable and Transient Recombination Assays," <i>Molecular and Cellular Biology</i> , 1992, pp. 329-336, Vol. 12(1).	
	10	DEBUCK, S., <i>et al.</i> , "The DNA sequences of T-DNA junctions suggest that complex T-DNA loci are formed by a recombination process resembling T-DNA integration," <i>The Plant Journal</i> , 1999, pp. 295-304, Vol. 20(3).	
	11	DE NEVE, M., <i>et al.</i> , "T-DNA integration patterns in co-transformed plant cells suggest that T-DNA repeats originate from co-integration of separate T-DNAs," <i>The Plant Journal</i> , 1997, pp. 15-29, Vol. 11(1).	
	12	DESHPANDE, N. <i>et al.</i> , "The atpF group-II intron-containing gene from spinach chloroplasts is not spliced in transgenic <i>Chlamydomonas</i> chloroplasts," <i>Curr. Genet.</i> , 1995, pp. 122-127, Vol. 28.	
	13	KOMARI, T., <i>et al.</i> , "Vectors carrying two separate T-DNAs for co-transformation of higher plants mediated by <i>Agrobacterium tumefaciens</i> and segregation of transformants free from selection markers," <i>The Plant Journal</i> , 1996, pp. 165-174, Vol. 10(1).	
	14	KRIZKOVA, L., <i>et al.</i> , "Direct repeats of T-DNA integrated in tobacco chromosome: characterization of junction regions," <i>The Plant Journal</i> , 1998, pp. 673-680, Vol. 16(6).	
	15	PASZKOWSKI, J., <i>et al.</i> , "Expression in transgenic tobacco of the bacterial neomycin phosphotransferase gene modified by intron insertions of various sizes," <i>Plant Molecular Biology</i> , 1992, pp. 825-836, Vol. 19.	

Examiner Signature		Date Considered	
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	16	SMITH, N., <i>et al.</i> , "Total silencing by intron-spliced hairpin RNAs," <i>Nature</i> , 2000, pp. 319-320, Vol. 407.	
	17	ZHAO, X., <i>et al.</i> , "T-DNA recombination and replication in maize cells," <i>The Plant Journal</i> , 2003, pp. 149-159, Vol. 33.	

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